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ABSTRACT

This 175-item bibliography on slow-scan television lists journal articles, monographs, research reports, and conference proceedings under the following headings: (1) Instructional Applications; (2) Medical Applications; and (3) General Applications. (MES)

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SLOW-SCAN TV BIBLIOGRAPHY
1988

INSTRUCTIONAL APPLICATIONS

Andrade, Ken. "Lectures with Freeze-Frame", University of Hawaii, 16 April 1981, Vol. 65, No. 35.

Baird, Marcia A. "Freeze-Frame Teleconferencing in Wisconsin." Teleconferencing and Electronic Communications. Vol. 3 Madison: Center for Interactive Programs, 1983.

Baird, Marcia A. "Teleconferencing in Wisconsin: Adding Freeze-Frame Highlights 18th Year." In Teleconferencing and Electronic Communications II: Applications, Technologies and Human Factors, pp. 106-114. Compiled by Lorne A. Parker and Christine H. Olgren, Madison: Wisconsin Center for Interactive Programs, 1985.

Baker, Dr. George L. and Cory, Dr. Ed. "An Experimental Approach to In-Service Teacher Education." Vol.4, No. 7: T.H.E. Journal, November/December 1977.

Bevan, Patricia. "Low-Budget Broadcasting." AS&U, March 1983, p. 38.

Bevan, Patricia. "Teaching in Paradise Via Freeze-Frame Videoconferencing." E&ITV, December 1983, pp. 24-30.

Block, Clifford, et al. "Satellite Telecommunications for Development: The A.I.D. Rural Satellite program and its Pilot Projects in Indonesia, Peru, and the Caribbean."

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Bornheimer, Deane G. "Linking off-Campus Centers Via Teleconferencing: The New York University Telecommunications Project." In Teleconferencing and Electronic Communications V: Applications, Technologies and Human Factors pp. 73-79. Compiled by Lorne A Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1986.

Bransford, Jim, et al. "Teaching a University Course Via Teleconferencing." University of Colorado.

Bransford, Louis A., "Slow-Scan Television Utilization in Education." Report Prepared for the Annenberg Foundation Public Broadcasting Project, May 1984.

Bransford, Louis A. and Southworth, Glen. "An Audiographic Cooperative Network: A Viable Option at Last." Teleconferencing and Electronic Communications II, Vol. II. (1983), pp. 223-226.

Bretz, Rudy. "Slow-Scan Television: Its Nature and Uses", Educational Technology (July 1984), pp. 35-42.

Butler, Mark L. "Linking the Microcomputer to teleconferencing: A PC Based Hybrid Graphics/Frame Store System for Slow Scan or Full Motion Video." In Teleconferencing and Electronic Communications V: Applications, Technologies and Human Factors, pp. 235-245. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1986.

Cohen, W. C. and Meyer, S.L. Development of the Educational Uses of Slow-Scan Televideo. Biosc. Communications No. 14, Cohen, TV, Spalte. Northwestern University, Evanston, Ill.

Elton, Martin and Alspektor, Rose Ann. "Interactive Telecom Systems Play Greater Educational Role." Communications News, April 1981.

Jones, Stephen B. and McIntosh, David K. "Long Distance Education." Corporate Television, March 1988.

Kelleher, Kathleen. "Move the Expertise Not the Expert with Slow-Scan Videoconferencing." Communications News, February 1983.

Kelleher, Kathleen. "Teaching Over the Telephone with Slow-Scan Video." Teleconference, 1983, Vol. 2 No. 8, pp.1-8.

Kircher, John. "Introduction to Slow-Scan TV." Educational Television for the Western Upper Pennisula. Copper Country School District, Hancock, Michigan, n.p.

Low-Budget Teletraining in Hawaii. PTC '86 Proceedings Telecommunications-Asia, Americas, Pacific. Pacific Telecommunications Council: pp. 324-325.

McIntosh, David K. "Interactive Distance Learning Technologies", E-ITV Magazine, (August 1984).

McIntosh, David K. "Scan-Net: Freeze-Frame Video Networking." In Teleconferencing and Electronic Communications V: Applications, Technologies and Human Factors, pp. 46-72. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1986.

McIntosh, David. "Teleconferencing: Electronic Bridges Over Intellectual Isolation." Communication Age, November 1984, pp. 26-28.

Medlyn, David A., Sleight, Weldon, and Tueller, Rex L. "A New Approach: The Merging of the Electronic Writing Board and Slow Scan Technologies for Classroom Instruction." In Teleconferencing and Electronic Communications IV: Applications, Technologies and Human Factors, pp. 107-113. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1985.

Mitchum, Martin M. "Transmission on Compressed Video Signals Via FM Subsidiary Communications Authorization." Vol. BC-20, No. 4: IEEE Transactions on Broadcasting, December 1974.

Monson, Mavis K. and Hannu, Robert W. "Bringing Freeze-Frame into Focus: A Case Study of VW-Extension's Statewide Extension Education Network (seen)." In Teleconferencing and Electronic Communications IV: Applications, Technologies and Human Factors, pp. 114-123. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1985.

"Narrow-Band TV Used for Teaching in Colorado." Communications News, September 1969, p. 4.

Ruhl, Jerry. "Boulder Slow-Scan Video Company is Changing the Look of Seminars." Rocky Mountain News, September 1981.

Sleight, Weldon and McClelland, Larry. "The Vertical Blanking Interval: A New Approach to Economical Video Teleconferencing." In Teleconferencing and Electronic Communications V: Applications, Technologies and Human Factors, pp. 225-234. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1986.

"Slow-Scan TV Brings New Era to K-State." The Manhattan Mercury, 21 March 1985.

"Slow-Scan TV in Southbend." T.H.E. Journal, January 1979.

Smith, Mike. "Colorado Finds ETV Answers in Narrow Band TV System." Educational Broadcasting, November 1969, pp. 21-22.

Southworth, Glen R. "Educational Uses of Slow-Scan Television." Educational/Instructional Broadcasting, November 1970.

Southworth, Glen R. "Instructional Television Over Phone Lines." Audiovisual Instruction, April 1970.

Southworth, Glen R. "Narrowband Educational TV Perfect For Cooperative Lectures." T.H.E. Journal, March 1982, p. 48.

Southworth, Glen R. Slow-Scan TV Teleconferencing. Technical Design of Audio Teleconferencing, University of Wisconsin-Extension, (1978), Reprint of Ed. Colorado Video, Inc. Publication, (1978).

Southworth, Glen R. "Tele-Lecture." Educational Frontiers, n.d., pp. 74-88.

Swift, David W. "Do-It-Yourself Videoconferencing." Telephony, August 1984, pp. 40-44.

Swift, David. "Slow-Scan Brings Students and Faculty Together in University of Hawaii Experiment." Communications News, August 1983, n.p.

Swift, David W. "Teaching With Freeze Frame Video in Hawaii." In Teleconferencing and Electronic Communications II: Applications, Technologies and Human Factors, pp. 115-119. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1983.

Swift, David W. and Barnett, Marion James. "Hawaii Dials 1 for Outer Space." Telephone Engineer and Management, September 1986, n.p.

"Teaching with Freeze-frame Video," TechTrends, January 1988.

"Telefax Library Information Network." HEW Grant 032-7804-P4041 Office of Telecommunication Policy Office of the Assistant Secretary for Planning and Evaluation. (July 1979).

Telefax Library Information Network: Talinet II Continuation Grant. Denver: Graduate School of Librarianship and Information Management, (1979).

MEDICAL APPLICATIONS

Andrus, Scott W. et al. "Interpretation of Roentgenograms Via Interactive Television." Diagnostic Radiology, July 1975, pp. 25-31.

Baily, Norman, A. and Crepeau, Ronald L. "Capabilities of a Single Scan TV-Radiographic System for Digital Data Acquisition." Investigative Radiology, Vol. 6, No. 4, July-August 1971.

Basting, Tim. "Slow-Scan TV Gives Doctors Remote Diagnostic Capabilities" Health Care Systems, April 1983.

Bennett, A. M., et al. "Telehealth Handbook: A Guide to Telecommunications Technology for Rural Health Care." Mitre Technical Report MTR-7581. (February 1978), pp. 53-60.

Bramwell, Marvel R. N., B.S. "North Slope Borough Telehealth." The Arctic Policy Review, November 1982.

Brebner, J. A. and Gillanders, L. A. "International Transmission of Medical Information-Telemedicine and Slow-Scan Video." The Proceedings of the Rig Medic Conference in Exploration, May 7-8, 1986, Center for Offshore Health, Aberdeen Scotland.

Caldwell, Kathryn S. The Veteran's Administration Experiments in Health Communications on the Applications Technology Satellite ATS-6. (February 1976).

Charbonneau, Leo. "Telehealth: Making Health Care Truly Accessible in the North." Vol. 78, No. 9, (October 1982): 2-7.

Dogliotti, Renato, et al. Telemedicine: State of the Art and Results on Torino-SUSA Experimental Link. Vol. VII, No. 1: CSELT Rappaporti Tecnici, (March 1980).

Dunn, E.V. and Fisher, Margaret. "The Use of Freeze Frame (Slow Scan) Video for Health Professional Education." Medical Education, 1985, pp. 148-152.

Dunn, Earl V. Two Years Experience With an Operational Slow-Scan Telemedicine System in Northern Ontario. Proceedings of Telehealth 1979 Conference. Winnipeg, Manitoba, Canada: n.p., October 1979.

Dunn, Earl V. "Telemedicine in Northwestern Ontario." Proceedings of Teleconference '83, June 1983, Toronto, Ontario.

Dunn, Earl V., et al. "Telemedicine Links Patients in Sioux Lookout with Doctors in Toronto." Vol. 122: CMA Journal, (February 1980), pp. 484-487.

Dunn, Earl V., et al. "The Use of Slow-Scan Video for CME in a Remote Area." Vol 55: Journal of Medical Education, (June 1980).

Eckley, Alicia K. "Teleradiology Network Links Health-Care Facilities." Diagnostic Imaging, August 1983, pp. 65-67.

Garibotto, G., Garozzo, and Micca, G. "Some Test Results on Remote X-Ray Diagnosis by Using an Experimental TV System." Medical Informatics Symposium. Toulous, France, May 1980.

Hannaway, W. "Telehealth." Telecommunications, July 1981.

Harrison, J. "Slow-Scan Television Improves Health Care in Remote Communities." Communications News, September 1980.

Harrison, James L. "The Ontario Project." Medical Electronics, October 1980, pp. 85-89.

Harrison, James L. and David McIntosh. "Seven Years Later: An Update on the Telemedicine Project". Biomedical Communications (April 1984).

Higgens, Christopher, Dunn, Earl V., and Conrath, David. "Telemedicine in Northwestern Ontario." Teleconferencing and Interactive Media Publication from the University at Wisconsin-Extension Center for Interactive Programs. Madison, Wisconsin, 1980.

House, A.M., et al. Trial Use of Slow-Scan Equipment to Transmit X-Rays Via Satellite Hermes. Department of Communications, Canada, (1977).

"Image Diagnosis Over the Telephone." International X-Ray Corporation, n.p.

International Transmission of Medical Information-Telemedicine and Slow-Scan Video. Proceedings of the RIG Medic Conference in Exploration, Center for Offshore Health, Aberdeen, Scotland, May 1986.

Jaros, Robert H. and Cynthia E. Keen. "Telemedicine and Slow-Scan Video," Proceedings of the International Teleconferencing Symposium, (April 1984), pp. 418-123).

Jelasco, David V., Southworth, Glen R., and Purcell, Lee H. "Telephone Transmission of Radiographic Images." Radiology, April 1978.

Jenkins, Thomas M. "Hospitals Prescribe Teleconferences to Cure Health Care Education Ills." Telephony, August 1983, n.p.

Keen, Cynthia E. Multiply Your Professional Effectiveness with Remote Diagnostic Capabilities Using Slow-Scan TV. Colorado Video, Inc. Publication, (November 1982).

Keen, Cynthia E. "Teleradiology: The Use of Slow-Scan Television in Hospitals," Radiology Management, (June 1984), pp. 28-29).

Kues, John R. "Providing Information to Health-Care Professionals Via Telecommunications: A Case Study." Vol. 17: Proceedings of the Forty-Third ASIS Annual Meeting. University of Cincinnati Medical Center Libraries: n.p., 1980.

Kues, John R. The Telecommunications Information Network: A Case Study in Providing On-Demand Information to Remote Health Care Sites. Teleconferencing and Interactive Media Publication from the University of Wisconsin-Extension Center for Interactive Programs: 1980.

Lorenzi, Nancy M. and Kues, John R. Getting the Available Medical Information Quickly to Those Who Need It Most: A Worldwide Problem. The Fourth International Congress on Medical Librarianship, 1980.

Lorenzi, Nancy M., et al. Report on the Telecommunications Information Network: A Model for On-Demand Transfer of Medical Information. Cincinnati: University of Cincinnati Medical Center Libraries, (1981).

Lorenzi, Nancy M., Kues, John R., and Anthony, Susan A. "Beyond the Library Walls: Use of Slow-Scan Television." Bulletin of the Medical Library Association 72 (January 1984): 1-5.

McCurdy, Byron G. "Teleradiology: Reaching the Remote." Administrative Radiology, (May 1984).

Nielsen, Karen. "North Country Agency." Times-Advocate, Escondido, California, 31 July 1977, pp. 2-4.

Page, Gladys M.Sc., et al. "Narrowband Teleradiology." Journal of the Canadian Association of Radiologists, December 1982, pp. 221-226.

Piecuch, Robert E. et. "Videophone Use Improves Maternal Interest in Transported Infants." Critical Care Medicine, Vol. II, No. 8 (1983): 655-656.

Rappaport, Wanda, et al. A Laboratory Evaluation of Teleradiology. Mitre Technical Report MTR-8028, (March 1979).

Rappaport, Wanda, Skinner, Friend L. and Vickery D. M. Development and Implementation of the McKenzie River Clinic Telehealth System. McLean, Virginia: Mitre Technical Report MKTR-7715, (1978).

Rappaport, Wanda. Telehealth in Rural America. Proceedings of Telehealth. Winnipeg, Manitoba: n.p., 1979.

Rasmussen. W.T., Stevens I., and Kuhlman, J. A. "Technical Report 659 On Feasibility Tests of the Remote Medical Diagnosis System, January 1975-May 1976," Naval Ocean Systems Center, Naval Medical Research and Development Command, San Diego, California.

Rasmussen, W.T., Stevens I., and West J. "Technical Document 395 on Remote Medical Diagnosis System, August 1980", Naval Ocean Systems Center, Naval Medical Research and Development Command, San Diego, California.

Rasmussen, W.T., Stevens I., and West J. "Technical Report 631 on Remote Medical Diagnosis System (RMDS): Evaluation of the AN/FTA-28 Telephone Terminal Interface, 1 December 1980", Naval Ocean Systems Center, Naval Medical Research and Development Command, San Diego, California.

Rasmussen, Will, et al. Teleradiology via the Naval Remote Medical Diagnosis System (RMDS). Proceedings of SPIE-International Society for Optical Engineering, San Diego, California: pp. 174-181, 1982.

"Remote Diagnosis of Radiographs Aids N.H. Physician." Diagnostic Imaging, April 1983, p. 21.

"Remote Doctors Linked With Major Hospital." Communications News, February 1978, n.p.

Roberts, Judith M. "The Use of Teleconferencing in Continuing Medical Education in Canada." Annals RCPSC Vol. 17 No. 1 (January 1984): 43-47.

Roberts, Judith M., et al. "Comparison of Slow-Scan Television and Direct Viewing on Radiographs." Journal de l'Associaton Canadienne Des Radiologistes, June 1981, pp. 114-117.

Roberts, Judith M., House, Arthur M., Canning, Erin M. Comparison of Rockoff, Maxine L. "AV Innovation at Urban and Rural Medical Institutions." Biomedical Communications, January 1978, pp. 40-50.

Schiller, Irwin. "Telephone Transmission of Diagnostic Images Aids Multiple-Location Practice." Radiology/Nuclear Medicine, June 1980.

Shamaskin, Robert B. and Caldwell, Kathryn S. "Satellites in Exchange of Medical Information." Biomedical Communications, July 1974, pp. 26-27.

Sokas, Patrick. "Doctors Trying Out TV System to Expand Services in Rural Areas." The Kansas City Times, 14 August 1980.

Southworth, Glen R. "Medical Applications of Slow-Scan Television." Sourcebook on Health Sciences TV (Durham: Roche Laboratories 1968, pp. 72-73.

Southworth, Glen R. "Slow-Scan TV Telemedicine." Biomedical Communications, September 1978; Edited, Reprinted., Colorado Video, Inc. Publication 1981.

Southworth, Glen R. Slow-Scan TV Telemedicine. Colorado Video, Inc. Publication, (March 1979).

Southworth, Glen R. "Slowly But Surely Slow-Scan TV is Gradually Catching On." Biomedical Communications, September 1978, pp. 32-33.

Southworth, Glen R. "Teleradiology," Imaging Technology Research and Development (November 1984).

Steeg, Richard. "Slow-Scan TV Networking Decentralizes Medical Imaging." RNM Images, April 1983, pp. 38-40.

Szumski, Jerry. "Long Distance Medicine." Des Moines Register, 27 May 1980.

"Telemedicine by Slow-Scan." T.H.E. Journal, May 1980.

Telemedicine in Northwestern Ontario. Proceedings of Teleconference '83. Toronto, Ontario: pp. 59-62, May 1984.

"Video Firm Unexpected Boon to Medicine," The Denver Post, 25 October 1986, Sec. E, p. 1.

Webber, M.M and Corbus, H. F. "Image Communication By Telephone." Journal of Nuclear Medicine, (June 1972).

GENERAL APPLICATIONS

Applications of Freeze-Frame Television for Rapid Visual Problem-Solving. Proceedings of the Annual Conference of the Canadian Business Telecommunications Alliance. Edmonton, Alberta, Canada, N.P., 1985.

Barnett, Toni. "Colorado Video Helps Newstime Fly." C-ED, May 1978, p.30.

"Boulder's Close Encounter with Uranus." Colorado Daily, 29 January 1986.

"Colorado Video Spring Bulletin" Colorado Video, Inc. Publication. Colorado: 1980.

"Colorado Video Winter Bulletin" Colorado Video, Inc. Publication. Colorado: 1980.

Cowan, Robert. "Slow Scan or Captured-Frame Television Systems." Teleconferencing Maximizing Human Potential. Prentice-Hall, 1984, pp. 163-179.

Cropley, Beryl M. "Signature Verification Updated." Mountain States Banker, September 1972.

Czika, Joseph and Shreeve, K. H. Remote Monitoring of Visibility in Mountain Passes. Report No. FAA-RD-74-53. U.S. Department of Transportation.

Davis, Richard W. and Hoffman, Barbara S. "Subsidiary Communications Authorization: A New Solution to Old Educational Problems." Educational Technology, October 1974, pp. 58-60.

Elmore, C. "Compressing TV on an FM SCA Channel." Broadcast Engineering, November 1971.

Embrey, Bernard C. Jr. and Southworth, Glen R. "Application of Narrow Band Television to Industrial and Commercial Communications." Proceedings of First Houston Technology Transfer Conference. n.p., September 24-25, 1974, p. 198.

Fields, Douglas C. Teleconferencing at Corning Glass Works, n.p., n.d.

Glutting, Sue. "Slow-Scan TV Comes to Mugu." The Missle, December 1980.

Goff, Susan. "An Inside Look at Teleconferencing." n.p., n.d.

Halmos, E. E. "Freeze-Frame Videoconferencing Aids the Statue of Liberty Restoration." Communications News, February 1985, n.p.

Hannaway, Wyndham. "Slow-Scan Video Applications for CATV Systems." SAT Guide, January 1981, pp. 7-8.

Hawley, Thomas. "Newstime: Birth to Launch." United Press International, n.p., n.d.

"International Conference Aims at Efforts to Unite Countries." Boston Globe, 22 July 1984, Metro/Region Sec. n.p.

Johannesson, N.O. Slow-Scan Techniques and Devices. Telefonkatiebolaget L.M. Ericsson, n.p.

Keen, C.E. "Slow-Scan TV Finds Growing Acceptance in Communications," Communications International (August 1984), pp. 18-19.

Keen, Cynthia E. "Teleconferencing for the Small and Medium-Sized Company," Telemarketing, (July 1984).

Keen, Cynthia E. "The Potential of Freeze-Frame Television." Telephony Chinese Language Edition, November 1985, pp. 92-95.

Kelleher, Kathleen and Cross, Thomas B. "Audiographic Teleconferencing." Teleconferencing Linking People Together Electronically, Prentice-Hall, 1985, pp. 193-208.

Marlow, Eugene. "Even Though Videoconferencing Will Continue to Attract Attention, Audiographic Teleconferencing Will Be Making Bigger Waves." International Television, June 1983, pp. 40-42.

McIntosh, David K. "The Rapid Visual Problem Solver." Procomm Enterprises Magazine, January 1988.

McIntosh, David K. "Video Transmission Over FM Subcarriers." Broadcast Engineering, October 1985, n.p.

McIntosh, David. "Subcarrier Transmission of Narrowband Video Signals Offers Exciting Promise." Communications News, March 1985, pp. 56.

Meyer, S. L. and Brown, D. A. "A Review of Available Technology for Narrow-Band Transmission of Visual Material. Informal Report No. LA-5945-MS, (Los Alamos: Los Alamos Scientific Laboratory), (May 1975).

Meyer, Stuart L. "Controlled-Scan Televideo: Utilizing Communications Channels Efficiently For Teleconferencing and Information Transfer." NTC, '77, pp. 1-10.

Meyer, Stuart L. "Investigating Teleconferencing for Scientists, Engineers, and Middle Managers: User Analysis and Market Study." in Teleconferencing and Electronic Communications III: Applications, Technologies and Human Factors, pp. 250-261. Compiled by Lorne A. Parker and Christine H. Olgren. Madison: Wisconsin: Center for Interactive Programs, 1984.

Nettles, Patricia. "Slow-Scan: Long-Distance Pictures by Phone." Development Communication Report. (June 1981), n.p.

"Remote-Control Star-Gazing Expected to Save Scientists Time, Money." The Oregonian, 18 June 1981, Sec. C5.

Robbins, Peter M. Television's New Role in Mineral Processing, Tuscon, Arizona, n.p., n.d.

Rolland, R. B. Televisual Conferencing. IBM, General Products Division.

Sala, Pinode. "La Televisione 'al Telephono." Test, November 1980, pp. 45-48.

Selby, Carla. "UPI Newstime Uses Satellites and Slow-Scan TV to Distribute News." Communications News, March 1979, pp. 60-61.

Southworth, Glen R. A High Definition Still Frame Television System. SMPTE Publication, "Video Pictures of the Future," 1983, pp. 44-56.

Southworth, Glen R. "A Magnetic Disc Video-Scan Converter." Vol. 77, No. 6: Journal of SMPTE (June 1968).

Southworth, Glen R. "Compressed Video on the FM Subcarrier." Colorado Video, Inc. Publication, October 1975.

Southworth, Glen R. "Compressed Bandwidth Video Terminal Hardware and Computer Graphics for C3." Proceedings of the Sixth Annual Seminar Armed Forces Communications and Electronic Association. Eatontown, New Jersey: pp. 77-84, 1981.

Southworth, Glen R. "Freeze-Frame Video-Teleconferencing." In Teleconferencing: State of the Art Report, pp. 51-60. Edited by Thomas B. Cross. Exeter, Devonshire, England, 1985.

Southworth, Glen R. "Low-Cost Option: Slow-Scan Video," Communication News (February 1984), p. 99.

Southworth, Glen R. "Narrow Band Video Communications." Communications News, February 1982.

Southworth, Glen R. "Narrow Band Video Communications Systems." Colorado Video, Inc. Publication, n.d.

Southworth, Glen R. "Narrow Band Video: The UPI Newstime Technology." (28th Annual NCTA Convention; Las Vegas Convention Center, 1979), pp. 86-88.

Southworth, Glen R. "Narrow Bandwidth Video, A Solution to Long Distance CCTV Transmission." Communications News, April 1973.

Southworth, Glen R. Sampled Video Techniques for Processing and Narrow-Band Transmission. SPSE Symposium of Electronic Imaging Systems: April 1970.

Southworth, Glen R. "Scan Converter Cuts Cost of Remote Surveillance by CCTV." The Communication User, October 1969.

Southworth, Glen R. Single Frame Digital Television Transmission. Proceedings of National Telecommunication Conference: n.p., 1977.

Southworth, Glen R. Slow-Scan Business Communications. Colorado Video, Inc. Publication, (March 1979).

Southworth, Glen R. "Slow-Scan Television in Science and Engineering." Telecommunications, July 1986, pp. 107-108.

Southworth, Glen R. "Slow-Scan TV and Future Developments in the Field." Colorado Video, Inc. Publication, n.d.

Southworth, Glen R. "Slow-Scan TV Holds Promise for Teleconferencing and Other Areas." Communications News, February 1982.

Southworth, Glen R. "Slow-Scan TV Links Offices for Exchange of Visual Information." Communications News, April 1980.

Southworth, Glen R. Slow-Scan TV UPI Newstime. Colorado Video, Inc. Publication, (December 1978).

Southworth, Glen R. "Slow-Scan Video Applications." In Teleconferencing-Being There Without Going There: Professional Program Session Record II, pp. 104. Malcon / 83 Kansas City, Missouri.

Southworth, Glen R. Subcarrier Transmission of Narrow-Band Video Signals. Colorado Video, Inc. Publication, (March 1984).

Southworth, Glen R. "Teleconferencing With Single Frame Video." C-ED, November 1979, pp. 25-27.

Southworth, Glen. "Teleconferencing with Still Images." Electronic Imaging, 1986, n.p.

Southworth, Glen R. "Television Bandwidth Compression." Broadcast Journal, (March/April 1969). n.p., n.d.

Southworth, Glen R. "Using Narrowband Video." Video Systems, April 1982, pp. 11-13.

Southworth, Glen R. and Wenziger, C.J., Jr. Local Origination for CATV Systems Using Slow-Scan TV Techniques and Electronic Character Generation Systems. Official Transcript, 18th Annual NCTA Convention: June 1969.

"Television Stations Distribute Weather Information to Private Business Subscribers." Colorado Video Inc. April, 1988.

Thomas, Fred Lee. "A Survey of the Slow-Scan Television Industry." New Mexico State University, 1972.

Uglum, Jim. "North American Newstime." SAT Guide, March 1982, n.p.

West, J. M. "Teleconferencing: Effectiveness in Managing Time and Distance." Handbook for Pilot Installation, Xerox Corporation: (December 1980).

Wuorio, Jeff. "Video Teleconferencing." Denver Business, April 1986, pp. 74-76.

NOTE: With a few exceptions, all of the references cited involved the use of Colorado Video equipment.